95300KA-mn

Glass Ceramic Cooking Surface

Keramische kookplaat

Table de cuisson vitrocéramique

Operating Instructions/
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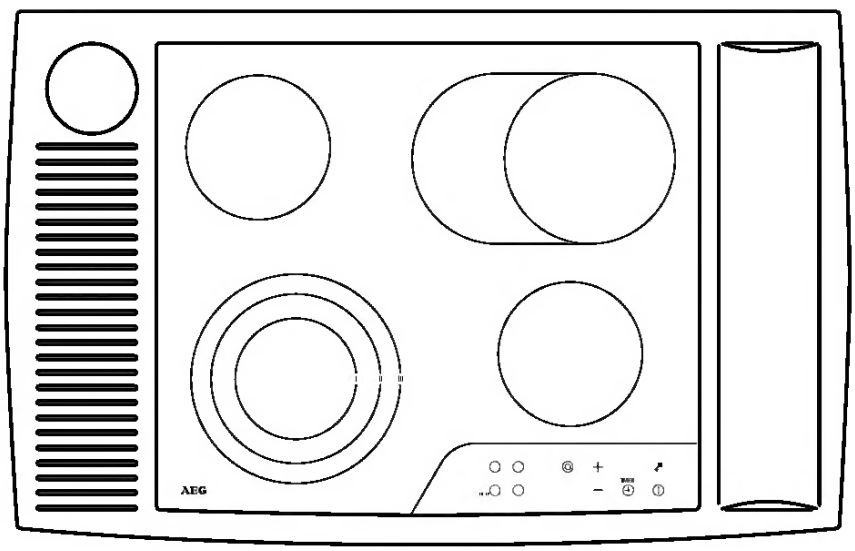

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IMPORTANT SAFEGUARDS

When using electric appliances, basic safety precautions should always be followed, including the following:

1. Read all instructions.
2. Do not touch hot surfaces. Use handles or knobs.
3. To protect against electrical shock do not immerse cord, plug, or oven in water or other liquid.
4. Close supervision is necessary when any appliance is used by or near children.
5. Unplug from outlet when not in use and before cleaning. Allow to cool before cleaning appliance and putting on or taking off parts.
6. Do not operate any appliance with a damaged cord or plug, or after the appliance malfunctions or is dropped or damaged in any manner. Call our toll-free customer service number for information on examination, repair or adjustment.
7. The use of accessory attachments not recommended by the manufacturer may cause injuries.
8. Do not use outdoors.
9. Do not let cord hang over edge of table or counter, or touch hot surfaces, including the stove.
10. Do not place on or near a hot gas or electric burner, or in a heated oven.
11. Extreme caution must be used when moving an appliance containing hot oil or other hot liquids. Be sure to allow hot oil or liquids to cool before moving appliance.
12. To disconnect, turn any control to Off, then remove plug from wall outlet.
13. Use extreme caution when removing tray or disposing of hot grease.
14. Do not clean with metal scouring pads. Pieces can break off the pad and touch electrical parts, creating a risk of electrical shock.
15. Oversize foods or metal utensils must not be inserted in a oven as they may create a fire or risk of electric shock.
16. A fire may occur if the oven is covered, touching or near flammable material, including curtains, draperies, walls, and the like, when in operation. Do not store any item on top of the appliance when in operation, or before the appliance cools down.
17. Extreme caution should be exercised when using containers constructed of other than metal or glass.
18. Do not store any materials, other than manufacturer-recommended accessories, in this oven.
19. Do not place any of the following materials in the oven: paper, cardboard, plastic, and the like.
20. Do not cover crumb tray or any part of the oven with metal foil. This will cause overheating of the oven.
21. To turn oven off, turn Timer to OFF position. See "Parts and Features" section.
22. Do not place eyes or face in close proximity with tempered safety glass door, in the event that the safety glass breaks.
23. Always use appliance with crumb tray securely in place.
24. Do not use appliance for other than intended use.

SAVE THESE INSTRUCTIONS

Consumer Safety Information

This appliance is intended for household use only.

This appliance is equipped with a polarized plug. This type of plug has one blade wider than the other. The plug will fit into an electrical outlet only one way. This is a safety feature intended to help reduce the risk of electrical shock. If you are unable to insert the plug into the outlet, try reversing the plug. If the plug should still fail to fit, contact a qualified electrician to replace the obsolete outlet. Do not attempt to defeat the safety purpose of the polarized plug by modifying the plug in any way.

The length of the cord used on this appliance was selected to reduce the hazards of becoming tangled in, or tripping over a longer cord. If a longer cord is necessary an approved extension cord may be used. The electrical rating of the extension cord must be equal to or greater than the rating of the oven. Care must be taken to arrange the extension cord so that it will not drape over the countertop or tabletop where it can be pulled on by children or accidentally tripped over.

This appliance is equipped with a fully tempered safety glass door. The tempered glass is four times stronger than ordinary glass and more resistant to breakage. Tempered glass can break, however it breaks into pieces with no sharp edges. Care must be taken to avoid scratching door surface or nicking edges. If the door has a scratch or nick, call our toll-free customer service number.

Always unplug your oven from the outlet when not in use.

Before First Use

Most heating appliances produce an odor and/or smoke when used for the first time. Plug the oven into an outlet. Turn the Temperature Knob to 450°F (230°C). Heat at this temperature for 10 minutes. The odor should not be present after this initial preheating. Wash all accessories before using.

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```
 local-id fqdn REMOTE
 peer 10.254.255.85
 attribute 10
  authentication pre-share
  group 2
  lifetime 300
!
crypto ike remote-id fqdn CENTRAL. preshared-key 1234567890
!
crypto ipsec transform-set dessha esp-des esp-sha-hmac
 mode tunnel
!
crypto map HOSTviaDIAL 100 ipsec-ike
 match address REMOTE_to_CENTRAL
 set peer 10.254.255.85
 set transform-set dessha
 set security-association lifetime seconds 600
 set pfs group2
!
interface eth 0/1
 ip address
 access-policy LOCALLAN
 no shutdown
!
!
interface t1 1/1
 clock source internal
 tdm-group 1 timeslots 1-24 speed 64
 no shutdown
!
interface bri 1/3
 description ISDN link to local PSTN
 isdn spid1 11111
 isdn spid2 11112
 no shutdown
!
interface fr 1 point-to-point
 description Interface to FR Service Provider - PRIMARY
 frame-relay lmi-type ansi
 no shutdown
 cross-connect 1 t1 1/1 1 frame-relay 1
!
interface fr 1.1 point-to-point
 description VC to CENTRAL
 frame-relay interface-dlci 100
```

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- 4 Arrow buttons: Press these to bring up the miniGuide on screen. Use left/right buttons to change channels and up/down buttons to change programme or to see what's coming up next.
- Back button: Go to the previous channel or previous page in the Electronic Programme Guide.

Your View Card: Your Airtel digital TV View Card contains your subscription information and allows you to access the channels you have chosen as per your subscription. To ensure it functions properly leave the view card inserted in your Set Top Box even while you are not watching television. Do not remove or re-insert the View Card unless it is faulty or expired.

A word of caution:
- Don't bend the View Card.
- Keep the Card away from heat and sunlight.
- Keep the Card dry and never clean it with fluids.
- Keep the Card away from small children and pets.

For a better TV viewing experience, we recommend that you also go through the instructions in subsequent pages along with the Do's and Dont's.

View Card

Universal Remote

Your Airtel digital TV comes with a Universal Remote that can manage both, your TV and Set Top Box. Imagine, just one remote! Our installation team will programme your Universal Remote to work with your particular brand of TV. Press TV button on the remote to switch control from your Set Top Box to TV and press STB to go back to control the Set Top Box.

Replacing the batteries:

Your remote runs on 2 AAA batteries. Remember to always match the + and – marks while changing the batteries. If your remote control is left without charged batteries for more than 10 min, you may need to programme it again. Your remote will show when the batteries need replacement. The light on the remote will blink 5 times when the battery becomes low. This will help remind you to change the batteries before your remote stops working.

Using colour buttons for more options:

Colour buttons at the bottom of your remote act as shortcut keys for example, while you are watching a channel, the colour buttons can do the following:
- Yellow: Shows the inbox when an unread message icon is displayed on the screen.
- Green: Adds the channel you are watching to your favourite list.
- Blue: Changes the audio language, if available.

Top tip Your remote comes loaded with many special buttons for direct access to certain functions in the Electronic Programme Guide.

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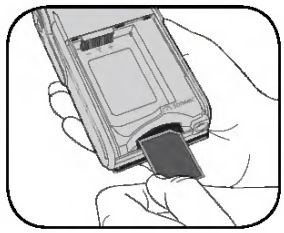
Inserting a memory card (optional)

To insert a memory card, do the followings:
(1) Open the battery cover.
(2) Gently push the card as indicated until the card reaches the bottom of the slot.

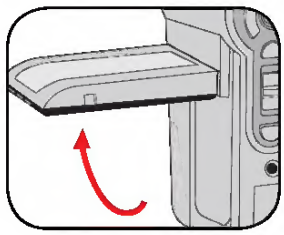
To remove the memory card, gently push the card and it will pop up. Then pull the card out of the slot.

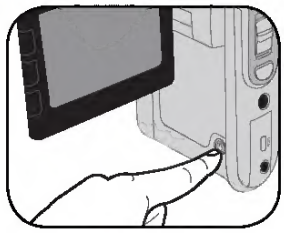


Turning on/off your camcorder

Open the LCD monitor or press and hold down the Power button for 1 second to turn on the camcorder.

To turn off the camcorder, press and hold down the Power button for 1 ~ 3 seconds or close the LCD monitor.





- If the camcorder is not turned on after pressing the Power button, please check:
  1. The battery pack is well installed in the camcorder.
  2. The battery pack has enough power left.
- If the camcorder stays inactive for a long period of time, it may automatically shut down due to the Auto-Off setting.

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Setting up the device

After you've turned on the device and downloaded the Air Monitor app, let's get started by setting up the required connections.

Air Monitor has two connection modes.

1. Bluetooth connection

Bluetooth connection is for local connections between the device and your mobile phone. You will not need to sign into an Acer account to establish the connection.

You can see tbe real time sensor data in the mobile app within the range of the Bluetooth connection.

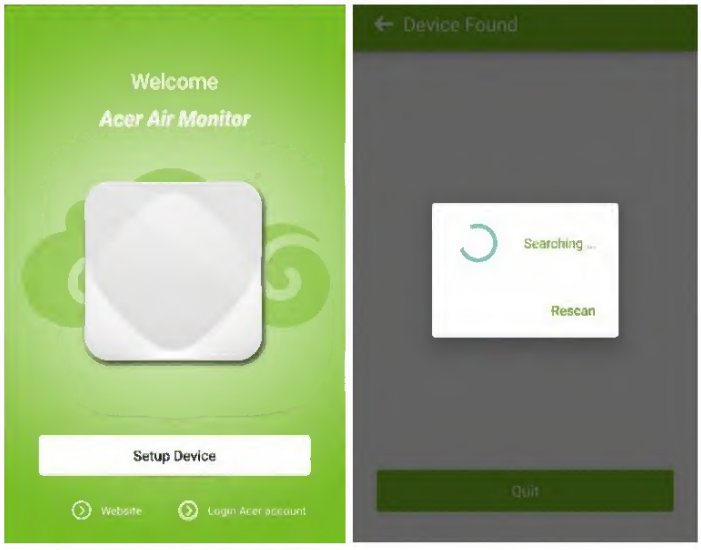
One mobile phone can see multiple Air Monitors' sensor data through the Bluetooth connection. The number of Air Monitors a mobile phone can connect to will depend on the Bluetooth capability of the mobile device. We suggest a maximum of 8 Air Monitors to one mobile device. We suggest to set up an Air monitor in a 30 square meter space.

Please follow the steps below and the instructions shown on the mobile app to setup your Air Monitor.

1. Enable Bluetooth on your phone.

   Note : The Bluetooth of Air Monitor will automatically be on stand by for potential connections; you won't need to turn on the Bluetooth manually.

2. Launch tbe Air Monitor app.
3. Tap the **Setup Device**



4. Tap the detected Air Monitor.

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Entry/Exit delay (cont'd)

Exit Alarms

To minimize false alarms sent to the alarm monitoring company, your system may have been programmed for this feature. Ask your installer if Exit Alarm is active for your system.

☐ Exit Alarm Active

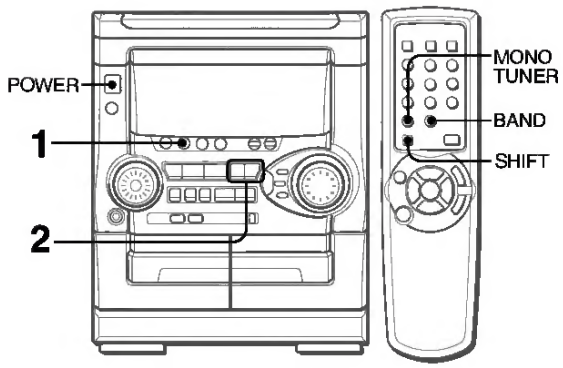
Whenever you arm the system, the exit delay begins. If an entry/exit door or interior zone is faulted when the exit delay ends (e.g., exit door left open), the system sounds an alarm and starts the entry delay timer. If you disarm the system before the entry delay ends, the alarm sound stops and the message **CANCELED ALARM** or **CA** is displayed on the keypad, along with a zone number indicating the faulted zone. No message is sent to the alarm monitoring company.

To clear the exit alarm condition, the open zone must be made intact. To clear the display, enter your 4-digit security code plus OFF key.

If you do not disarm the system before the entry delay ends, and an entry/exit door or interior zone is still open, the alarm sound continues and an exit alarm message is sent to the alarm monitoring company. The message **EXIT ALARM** or **EA** is displayed on tbe keypad, along with a zone number indicating the faulted zone. To stop the alarm, the system must be disarmed (by entering your code plus OFF). To clear the display, enter your code plus OFF a second time.

An exit alarm also results if an entry/exit door or interior zone is faulted within 2 minutes after the end of the exit delay.

MANUAL TUNING



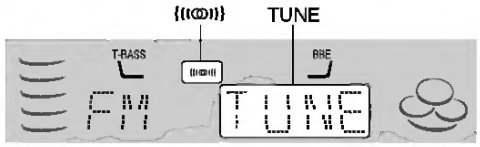
1 Press TUNER BAND repeatedly to select the desired band.

FM → AM

When **TUNER BAND** is pressed while the power is off, the power is turned on directly.

To select a band with the remote control
Press **BAND** while pressing **SHIFT**.

2 Press ◀◀ DOWN or ▶▶ UP to select a station.
Each time the button is pressed, the frequency changes.
When a station is received, "TUNE" is displayed for 2 seconds.
During FM stereo reception, ((◎)) is displayed.



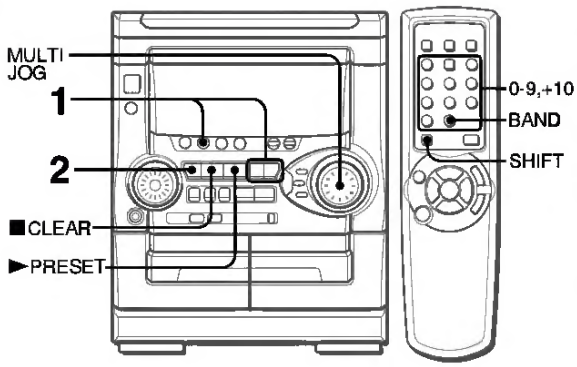
To search for a station quickly (Auto Search)
Keep ◀◀ **DOWN** or ▶▶ **UP** pressed until the frequency starts to change rapidly. After tuning in to a station, the search stops.
To stop the Auto Search manually, press ◀◀ **DOWN** or ▶▶ **UP**.
• The Auto Search may not stop at stations with very weak signals.

When an FM stereo broadcast contains noise
Press **MONO TUNER** while pressing **SHIFT** on the remote control so that "MONO" appears on the display.
Noise is reduced, although reception is monaural.
To restore stereo reception, repeat the above so that "MONO" disappears.

To change the AM tuning interval
The default setting of the AM tuning interval is 10 kHz/step. If you use this unit in an area where the frequency allocation system is 9 kHz/step, change the tuning interval.
Press **POWER** while pressing **TUNER BAND**.
To reset the interval, repeat this procedure.

NOTE
When the AM tuning interval is changed, all preset stations are cleared. The preset stations have to be set again.

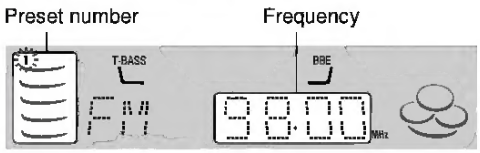
PRESETTING STATIONS



The unit can store a total of 32 preset stations. When a station is stored, a preset number is assigned to the station. Use the preset number to tune in to a preset station directly.

1 Press TUNER BAND to select a band, and press ◀◀ DOWN or ▶▶ UP to select a station.

2 Press ❚❚ SET to store the station.
A preset number beginning from 1 in consecutive order for each band is assigned to the station.



3 Repeat steps 1 and 2.
The next station will not be stored if a total of 32 preset stations for all the bands have already been stored.

NOTE
"FULL" is displayed if you attempt to store more than 32 preset stations.

PRESET NUMBER TUNING

Use the remote control to select the preset number directly.

1 Press BAND while pressing SHIFT to select a band.

2 Press numbered buttons 0-9 and +10 to select a preset number.
Example:
To select preset number 20, press **+10**, **+10** and **0**.
To select preset number 15, press **+10** and **5**.

Selecting a preset number on the main unit
Press **TUNER BAND** to select a band. Then, press ► **PRESET** repeatedly or turn **MULTI JOG**.
Each time ► **PRESET** is pressed, the next ascending number is selected.

To clear a preset station
Select the preset number of the station to be cleared. Then, press ■ **CLEAR**, and press ❚❚ **SET** within 4 seconds.
The preset numbers of all other stations in the band with higher numbers are also decreased by one.

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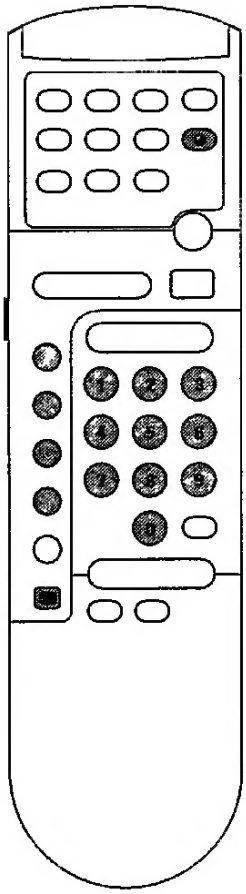
Special teletext functions

Hold a rotating page
Sometimes the information is contained on several pages following each other. In this case they are automatically displayed in rotation. The total number of subpages and the subpage displayed are indicated on the screen. For example: 1/4, meaning page 1 out of 4 is being displayed.
- Press ⇳ to hold a page.
- ▹ ≡⇳ appears in the information line.
  The information in this subpage is not being updated anymore.
- Press ⇳ again.
- ▹ The page rotation starts again.

Reveal concealed information
Some pages contain concealed information, such as solutions to tiddles and puzzles.
- Press ? to call up concealed information.
- Press ? again to switch off the concealed information.



Enlarge a page
- Press ⇳ to enlarge the top half of the teletext page.
- Press ⇳ again to enlarge the bottom half of the teletext page.
- Press ⇳ once more to return to normal page size.

Overlay of the teletext on the TV image
- Press ◪.
- ▹ The teletext page is superimposed over the TV program on the screen.
- Press ◪ again.
- ▹ Only the teletext page is displayed.

Selecting a specific subpage
Sometimes the information is contained on several pages following each other. By adding a subcode you can call up a subpage and hold it.
- Enter the page number.
- Press ◕.
- Enter the subpage with 4 digits: e.g. 0003 for subpage 3.
  In the meantime, you may return to the picture broadcasted from the TV channel.
- Press ✕.
- ▹ The TV channel appears.
  ▤ indicates that you are still in the teletext mode. When the page has been found, the information line appears on your screen.
- Press ✕ again.
- ▹ Teletext reappears.

- Press ◕ to return to the normal teletext function.

Return to the contents
- Press 1 or the white button.
- ▹ The table of contents will appear.

Temporary interrupt of the teletext display
The search for a page may sometimes be quite long. In the meantime, you may return to the picture broadcasted from the TV channel. Before interrupting teletext, you can select a page number.
- Press ✕.
- ▹ The TV channel appears.
  ▤ indicates that you are still in the teletext mode. When the page has been found, the information line appears on your screen.
- Press ✕ again.
- ▹ Teletext reappears.

Teletext can always be switched off by pressing ▤.

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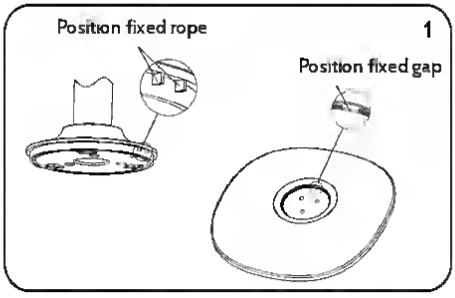
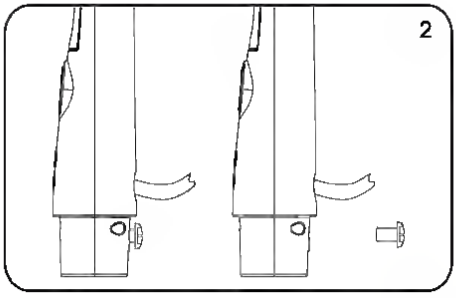
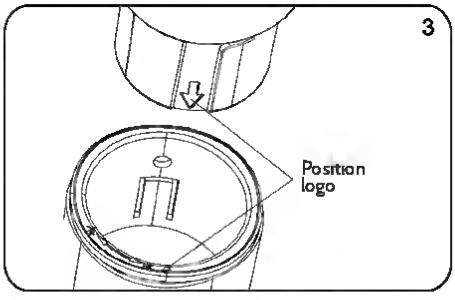
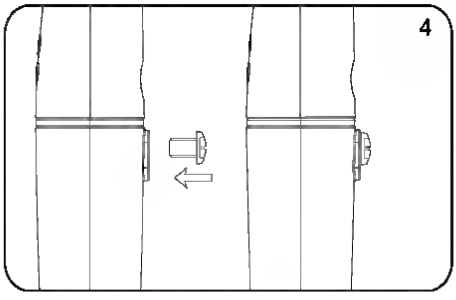
Base Assembly:

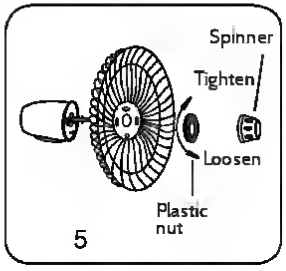


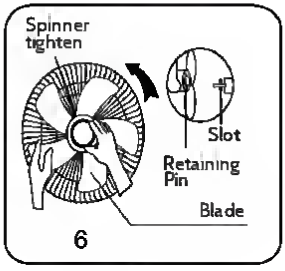


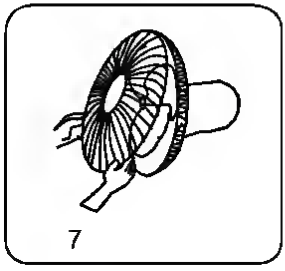


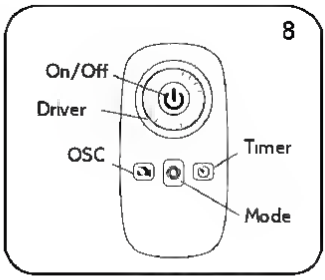


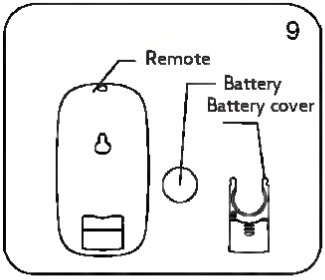
Grill and Fan Assembly:







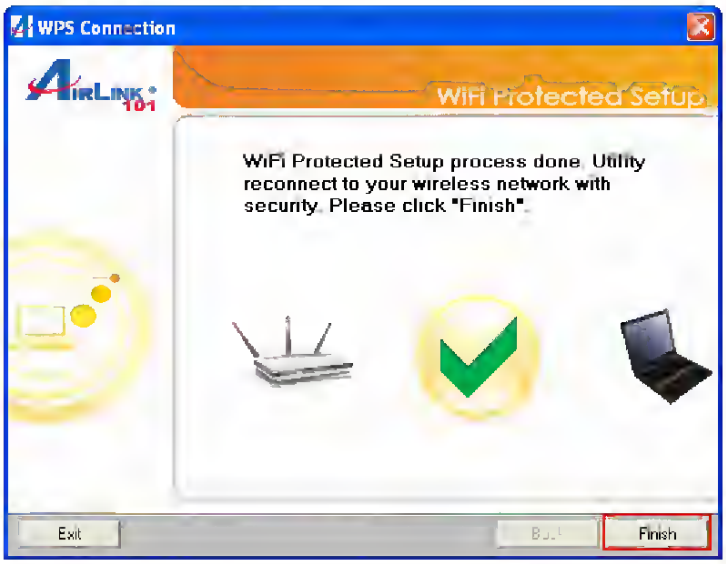




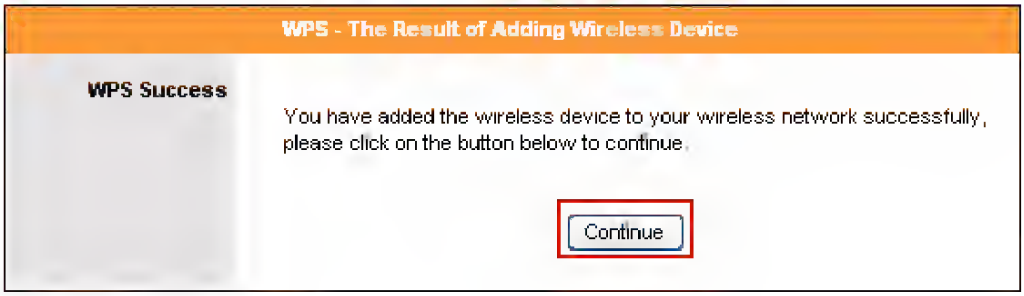
KLARSTEIN

After a few moments both the router configuration screen and the adapter configuration screen should show a message telling you that you are connected.

Step 5 Click **Finish** on the adapter screen.


WPS Connection
AirLink 101
WiFi Protected Setup
WiFi Protected Setup process done. Utility reconnect to your wireless network with security. Please click "Finish".
Exit
Finish

Step 6 Click **Continue** on the router configuration screen.


WPS - The Result of Adding Wireless Device
WPS Success
You have added the wireless device to your wireless network successfully, please click on the button below to continue.
Continue

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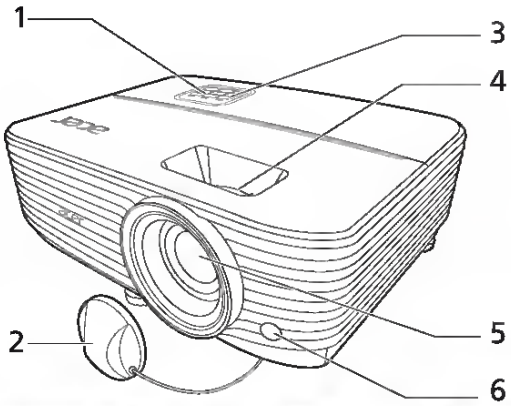
English

Projector Overview

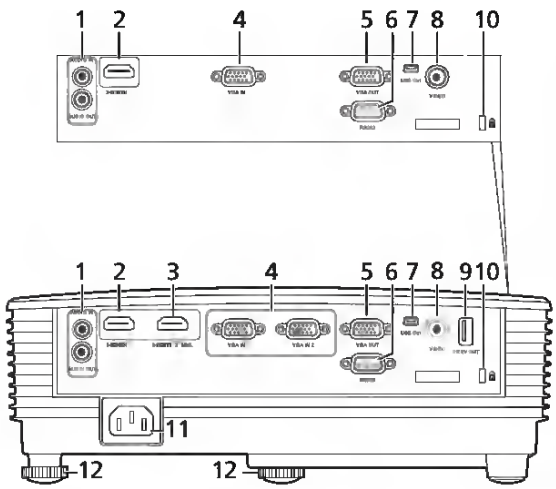
Projector Outlook

Front/upper side



#	Description	#	Description
1	Control panel	4	Zoom ring and Focus ring
2	Lens cap	5	Projection lens
3	Power key and Power indicator LED	6	Remote control receiver

Rear side



X1123H/D800D/EV-580H/V50S/
A5540/DX120/B5-020/K5330/
X1223H/D810D/EV-X80H/V50X/
AX540/DX220/B5-120/KX330/
X1323WH/D820D/EV-W80H/
V50W/AW540/DX420/B5-320/
KW330

P1150/M306/PE-545/F255/A5329/
PR120/MF-020/M5130/P1250/
M316/PE-X45/F25X/AX329/PR220/
MF-120/MX130/P1350W/M3265/
PE-W455/F25W5/AW3295/PR320/
MF-220/MW130/P1350WL/M326/
PE-W45/F25W/AW329/PR320T/
MF-220T/MW130L

#	Description	#	Description
1	Audio input connector Audio output connector	7	Mini USB connector
2	HDMI connector	8	Composite video input connector
3	HDMI (MHL) connector	9	DC 5V output
4	Analog RGB signal/HDTV/ component video input connector	10	Kensington™ lock port

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HP MSM Controller Series accessories

HP MSM720 Premium Mobility Controller (WW) (J9694A)

HP X121 1G SFP LC SX Transceiver (J4858C)
HP X121 1G SFP LC LX Transceiver (J4859C)
HP X121 1G SFP LC LH Transceiver (J4860C)
HP X111 100M SFP LC FX Transceiver (J9054C)
HP X112 100M SFP LC BX-D Transceiver (J9099B)
HP X112 100M SFP LC BX-U Transceiver (J9100B)
HP X122 1G SFP LC BX-D Transceiver (J9142B)
HP X122 1G SFP LC BX-U Transceiver (J9143B)
HP MSM Additional 10 Access Point License (J9697A)
HP MSM Additional 10 Access Point E-LTU (J9697AAE)

HP MSM720 Access Controller (WW) (J9693A)

HP X121 1G SFP LC SX Transceiver (J4858C)
HP X121 1G SFP LC LX Transceiver (J4859C)
HP X121 1G SFP LC LH Transceiver (J4860C)
HP X111 100M SFP LC FX Transceiver (J9054C)
HP X112 100M SFP LC BX-D Transceiver (J9099B)
HP X112 100M SFP LC BX-U Transceiver (J9100B)
HP X122 1G SFP LC BX-D Transceiver (J9142B)
HP X122 1G SFP LC BX-U Transceiver (J9143B)
HP MSM Additional 10 Access Point License (J9697A)
HP MSM720 Premium Mobility License (J9698A)
HP MSM Additional 10 Access Point E-LTU (J9697AAE)
HP MSM720 Premium E-LTU (J9698AAE)

HP MSM720 TAA Premium Mobility Controller (J9696A)

HP X121 1G SFP LC SX Transceiver (J4858C)
HP X121 1G SFP LC LX Transceiver (J4859C)
HP X121 1G SFP LC LH Transceiver (J4860C)
HP X121 1G SFP RJ45 T Transceiver (J8177C)
HP X111 100M SFP LC FX Transceiver (J9054C)
HP X112 100M SFP LC BX-D Transceiver (J9099B)
HP X112 100M SFP LC BX-U Transceiver (J9100B)
HP X122 1G SFP LC BX-D Transceiver (J9142B)
HP X122 1G SFP LC BX-U Transceiver (J9143B)
HP MSM Additional 10 Access Point License (J9697A)
HP MSM Additional 10 Access Point E-LTU (J9697AAE)

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Canada — Low-power license-exempt radio communication devices (RSS-210)

a Common information
Operation is subject to the following two conditions:
1. This device may not cause interference, and
2. This device must accept any interference, including interference that may cause undesired operation of the device.

b Operation in 2.4 GHz band
To prevent radio interference to the licensed service, this device is intended to be operated indoors and installation outdoors is subject to licensing.

c Operation in S GHz band

Federal Communications Comission Declaration of Conformity

This device complies with Part 1S of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

The following local Manufacturer /Importer is responsible for this declaration:

Product:	Personal Computer
Model number:	Acer
Name of responsible party:	Acer America Corporation
Address of responsible party:	333 West San Carlos St. San Jose, CA 9S110 U. S. A.
Contact person:	Acer Representative
Tel:	2S4-298-4000
Fax:	2S4-298-4147

Declaration of Conformity

We,

Acer Computer (Shanghai) Limited
3F, No. 168 Xizang medium road, Huangpu District,
Shanghai, China

Contact Person: Mr. Easy Lai

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Step 3: Insert your SmartStart and Support Software CD.

Step 4: Insert your Compaq Server Profile diskette.

This is a new feature of SmartStart and ships with your SmartStart CD v4.23.

Step 5: Update firmware (ROMPaqs).

You can easily update the onboard firmware (operating program in ROM) in your Compaq server and for most Compaq options. This is done by *flashing* the ROM, using the special Compaq utilities—System ROMPaq and Option ROMPaq— listed in Table 7. These utilities replace the existing contents of the ROM with an updated version stored on the Compaq SmartStart and Support Software CD.

To obtain even more recent System and Option utilities, you might have to download the SoftPaqs from the Compaq website www.compaq.com/support/files/server/Rompaq/index.html and follow the instructions that accompany the SoftPaqs.

Step 6: Run the Compaq Erase Utility.

Step 7: Cycle power.

Step 8: Select UnixWare 7.1 as your OS.

SmartStart will prompt you to select a language, to set the date and time, to agree to the licensing agreement, and to choose a SmartStart path: Manual or Assisted Integration. (This Integration Note describes the *Assisted Installation* procedure).

Step 9: Configure your system and create System Partition.

With SmartStart, the Compaq System Configuration Utility starts automatically. You should review your current system configuration (see Appendix B) at this time to ensure that no hardware configuration conflicts exist. SmartStart will also automatically create your System Partition.

Of prime importance, you should check if the SCO OpenServer 5.0.5 controller order, Host Bus Adapter (HBA) number, device interrupts, and SCSI IDs match the ones needed for UnixWare 7.1.

System Configuration Procedures

- Select Review and Modify Your System.
- Select Hardware.
- Select View and Edit Details.
- Change the current configuration information to match the configuration from your OpenServer 5.0.5 system: (1) controller order, (2) Host Bus Adapter numbers, (3) device interrupts, and (4) SCSI IDs. See Appendix B.
- Save your configuration and restart your server.

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The LEDs that indicate error conditions in the spread spectrum data pump and RFC are listed below. All of these LEDs are visible through the front panel. Any one of these LEDs indicates an error condition that precludes system operation.

Link Down ..... Red if the RF link is not operational.
E1 interfaces will transmit UA1 on the affected E1 to indicate an error.
RF Low ..... Red if the received RF carrier level is below -80 dBm.

The controls available from the control panel are listed below.

Name	Function
Reset	Reset the system
LBK	Toggles E1 between normal and local line loopback modes
CAS	Selects Channel Associated Signaling
CCS	Selects Common Channel Signaling
HDB3	Selects HDB3 Line Coding
AMI	Selects AMI Line Coding
Remote Test	Initiate a remote test across the RF link
TX Power	Adjusts transmit power level up and down

The monitor points provided on the front panel of the system are described below.

RSSI ..... DC voltage indicating strength of the received signal at the antenna
GND ..... System ground

NOTE

The voltage level present at the RSSI test point represents a relative signal level of receive strength from the far end. No direct correlation can be made between RSSI voltage level and actual receive level in dBm. This test point is provided to assess relative signal level for alignment of antennae.

Non-volatile Memory

The TRACER system contains non-volatile memory to retain certain configuration settings. These settings include:

- Frequency plan
- Password
- Site name
- E1 framing (if set from VT100)
- Chipping code (if set from VT100)
- Password enabling
- E1 line coding (if set from VT100)

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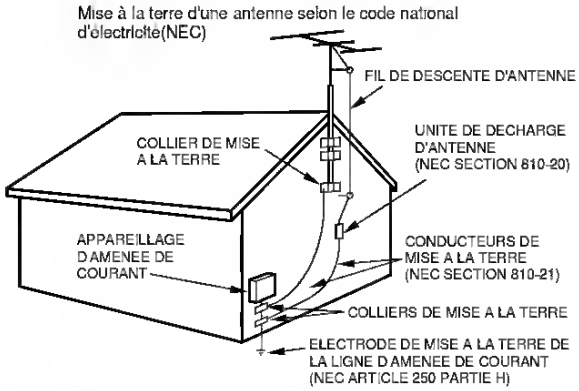
5 **Quand l'ampli-tuner n'est pas utilisé** — Débranchez l'ampli-tuner de la prise murale si vous prévoyez de ne pas l'utiliser pendant plusieurs mois. Quand le cordon est branché, une petite quantité d'électricité s'écoule vers même s'il est hors tension.

Antenne extérieure

1 **Lignes électriques** — Quand vous raccordez une antenne extérieure, assurez-vous qu'elle est suffisamment éloignée des lignes électriques.

2 **Prise de terre de l'antenne extérieure** — Assurez-vous que l'antenne est raccordée correctement à la terre par mesure de protection contre les pointes de tension et l'accumulation de charges statiques. L'article 810 du Code Electrique National, ANSI/NFPA70, fournit des informations pour une mise à la terre correcte des mâts et supports, la mise à la terre du fil de connexion à un appareil de décharge, la dimension de l'appareil de décharge, la connexion des électrodes de terre et les exigences que doivent remplir les électrodes de terre.


Mise à la terre d'une antenne selon le code national d'électricite(NEC)
FIL DE DESCENTE D'ANTENNE
UNITE DE DECHARGE D'ANTENNE (NEC SECTION 810-20)
COLLIER DE MISE A LA TERRE
APPAREILLAGE D'AMENEE DE COURANT
CONDUCTEURS DE MISE A LA TERRE (NEC SECTION 810-21)
COLLIERS DE MISE A LA TERRE
ELECTRODE DE MISE A LA TERRE DE LA LIGNE D'AMENEE DE COURANT (NEC ARTICLE 250 PARTIE H)

NEC: CODE NATIONAL D'ELECTRICITE

Entretien

Nettoyez l'ampli-tuner comme indiqué dans le mode d'emploi.

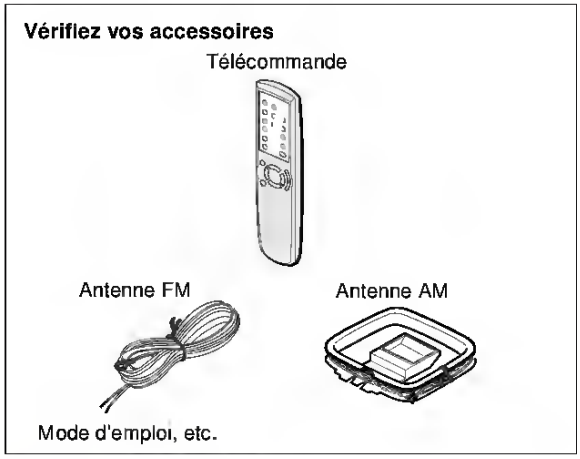
Réparations exigeant l'intervention d'un professionnel

Faites réparer l'ampli-tuner par un professionnel dans les cas suivants:

- Le cordon ou la prise secteur a été endommagé
- Des objets ou liquides sont tombés dans l'ampli-tuner
- L'ampli-tuner a été exposé à la pluie ou à l'eau
- L'ampli-tuner ne semble pas fonctionner correctement
- Les performances de l'ampli-tuner ne sont plus les mêmes
- L'ampli-tuner est tombé ou le coffret a été endommagé

NE PAS ESSAYER DE REPARER SOI-MEME LE RECEPTEUR.

Vérifiez vos accessoires



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AVANT DE COMMENCER 7

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4 Selecting Programs

After you've plugged everything in, you'll probably want to check out the factory presets we programmed into the Spitfire. This chapter shows you how to do that.

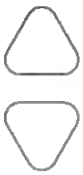
To Select Programs

1. Make sure the Spitfire is hooked up properly and turned on, as outlined in chapter 2.

2. Make sure you're in PLAY mode (turn the EFFECT knob to PLAY).

3. You can switch programs in three different ways:

   Program Up/Down buttons
   Use these buttons to increment and decrement the program number. You can hold down a button to increment or decrement programs continuously.



   VALUE knob
   You also can turn this knob to switch programs.

   Footswitches (not provided with the Spitfire)
   This is the easiest way to switch programs, especially while playing your guitar. Just plug footswitches into the FOOTSWITCH UP and DOWN inputs and step on them to increment and decrement the program number. You can hold down a footswitch to increment or decrement programs continuously.

4. Play your guitar to hear how the program affects the sound.

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Error Messages

After the Lights-Out Management driver is installed, the following errors can occur:

- In the Device Manager screen, two entries appear for the ATI Video Controller. One of these entries has a yellow exclamation mark indicating that no driver is installed.
- In the Event Viewer, the following message appears:

```
Unable to map address range for graphics card
```

These errors result from the Lights-Out Management device and the server using the same video controller. The operation of the server is not affected by these error messages.

To disable one entry for the ATI Video Controller and prevent the error messages from occurring:

1. Right-click the Device Manager entry for the ATI Video Controller that has a yellow exclamation mark.
2. Click **Disable.**

After the ATI Video Controller entry is disabled or when the server is rebooted, a red X appears in place of the yellow exclamation mark. The red X indicates that the device is disabled. The disabled entry does not affect the operation of the server.

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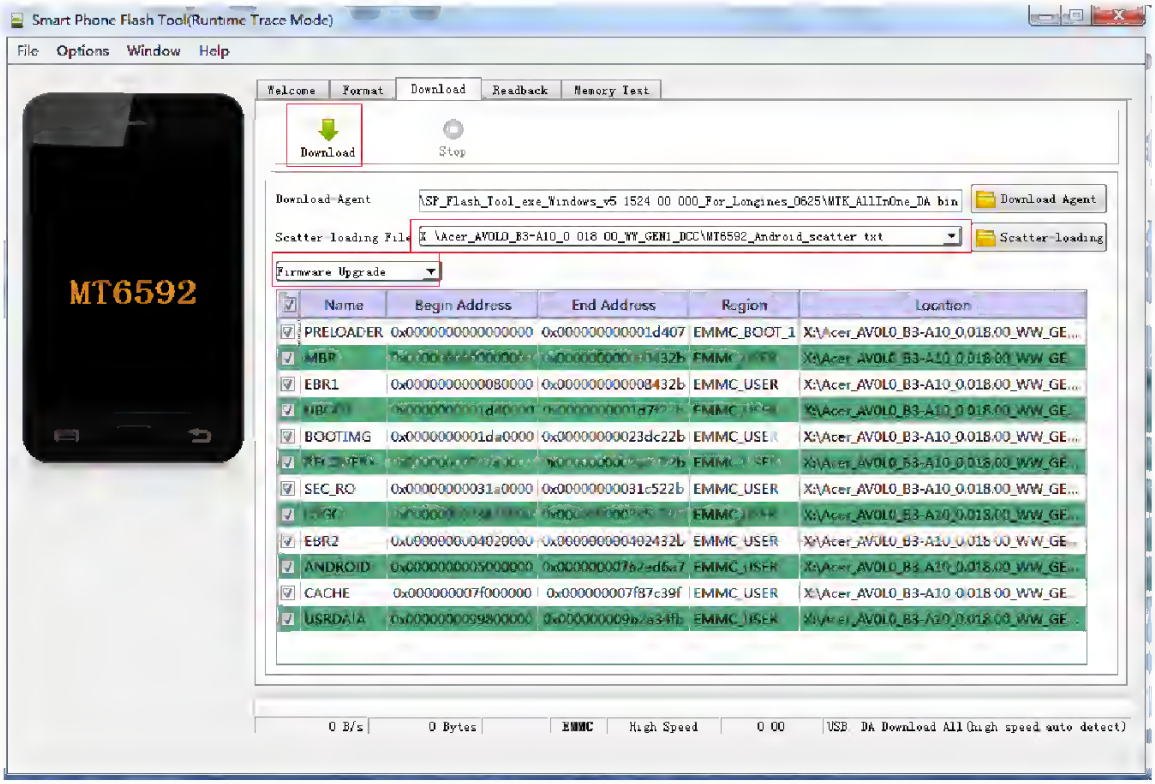

Figure 7 Download the version

Step 3: make sure the download pattern is “Firmware Upgrade”, press the device’s “Volume +” key, and then connect the android device after power failure with the computer through USB. When the download ok dialog shows up, it means the download of secro-sign.img has been completed.

Remember never use the Format pattern to download versions. All download patterns are shown in Figure 11 as additional information.

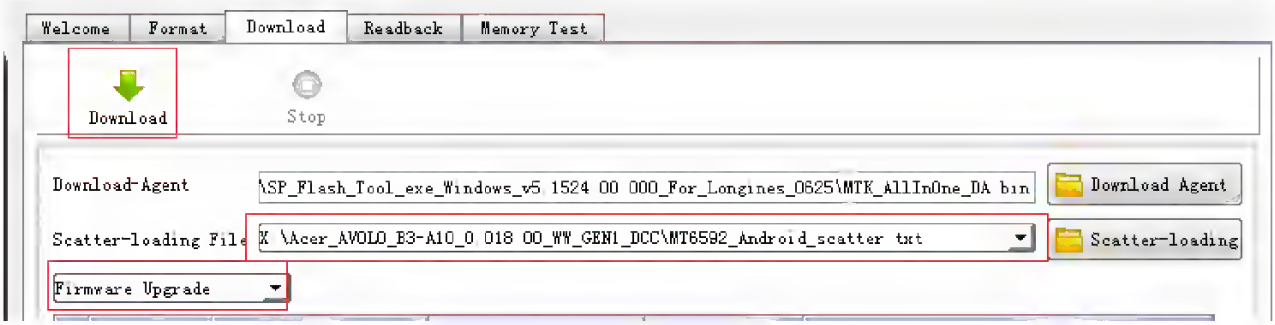

Figure 8 Download patterns

Low Profile Diskette Drive

To remove the diskette (floppy) drive:

CAUTION: Do not operate the server without a diskette drive installed. Failure to install a diskette drive can lead to improper cooling and may damage the system.

1. Power down the server. See "Powering Down the Server" in this chapter.
2. Remove the server from the rack. See "Removing the Server from the Rack" in this chapter.
3. Remove the access panel. See "Server Access Panel" in this chapter.
4. To remove the diskette drive locking tab, turn the thumbscrew counterclockwise and remove the tab ❶.
5. Push the diskette drive from the rear to release it from the backplane connector ❷ and pull the drive forward out of the chassis ❸.

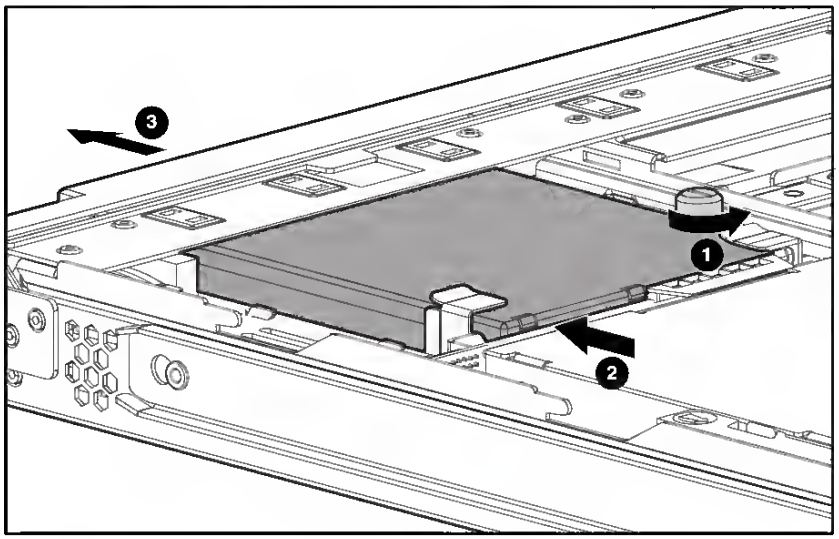

Figure 2-7: Removing the diskette drive.

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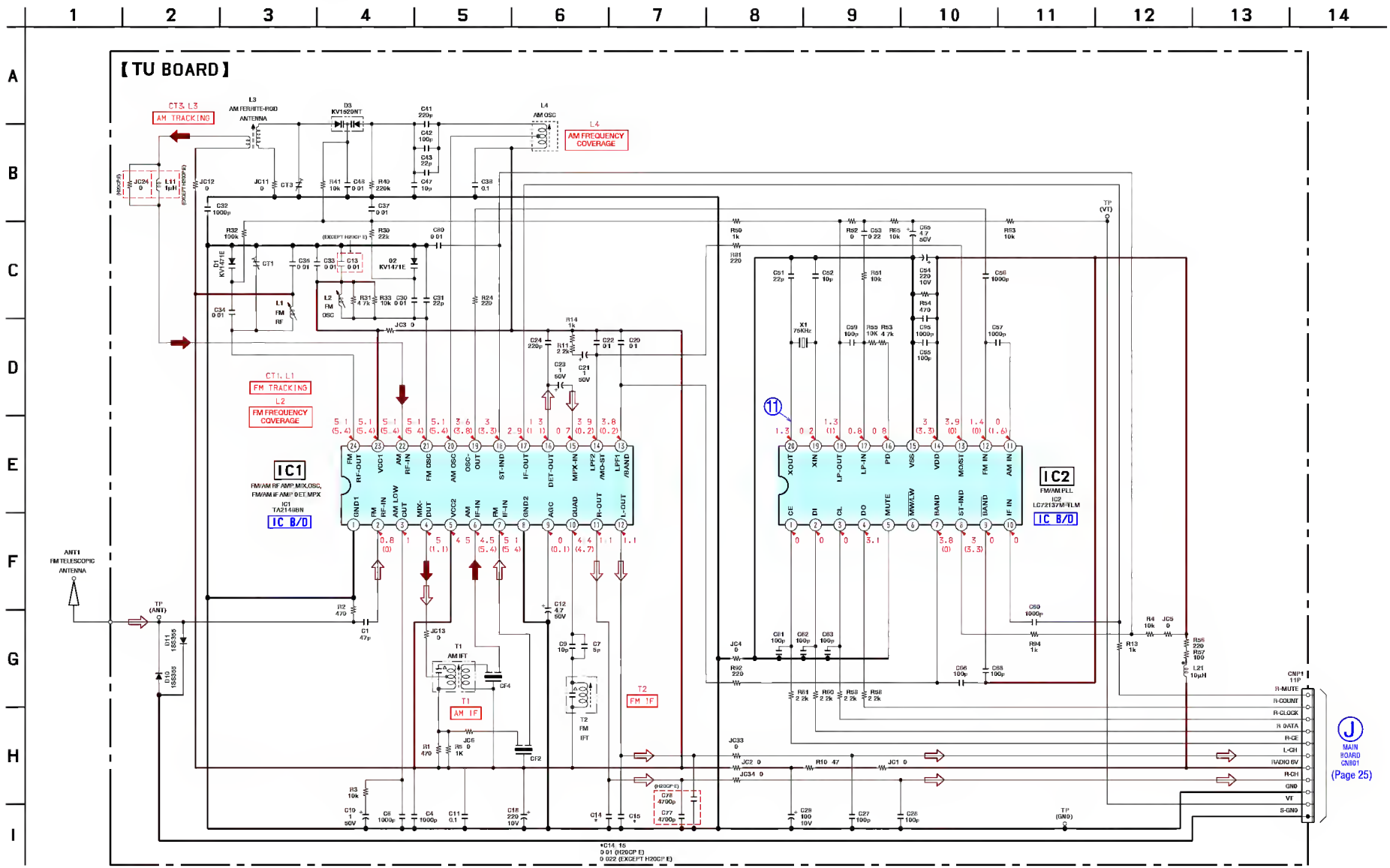
6-7. SCHEMATIC DIAGRAM – TU Board – • See page 32 for Waveforms. • See page 32 for IC Block Diagrams.



- Tap. Touch the screen once with the stylus to open items and select options.
- Drag. Hold the stylus on the screen and drag across the screen to select text and images. Drag in a list to select multiple items.
- Tap and hold. Tap and hold the stylus on an item to see a list of actions available for that item. On the pop-up menu that appears, tap the action you want to perform.

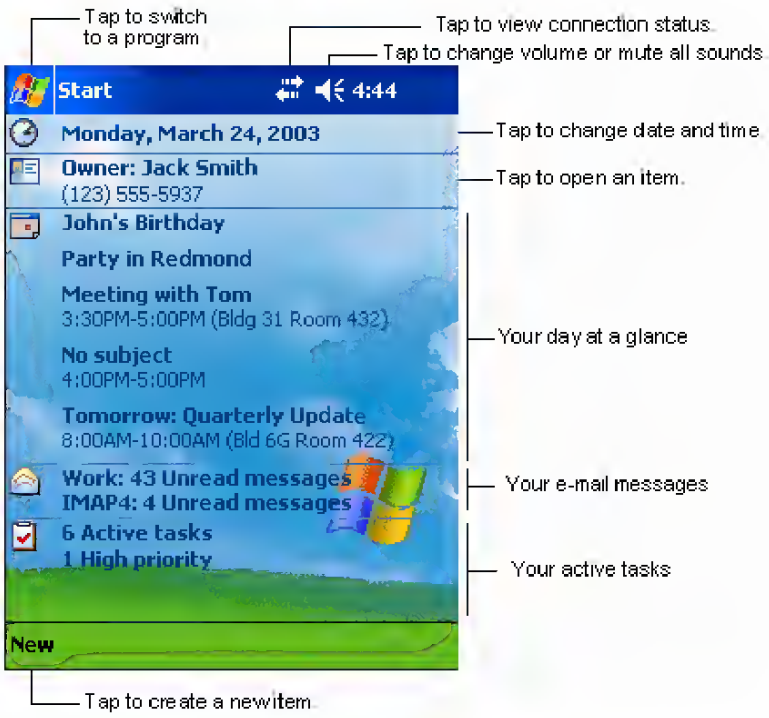
Today screen

The center of the Today screen provides, at a glance, information that you need for the day. Tap an item to view or edit details.

At the top to the screen are status icons. Tap an icon to view details or change options. These icons appear at the top of every screen on your handheld device, not just the Today screen.

When you turn on your handheld device for the first time each day, or after hours of inactivity, the Today screen is displayed.

You can also display it by tapping and then Today.



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Main Menu Icon	Sub Menu Icon	Sub Menu Item	Description
		H. Position	Adjust the horizontal position of the OSD.
		V. Position	Adjust the vertical position of the OSD.
		OSD Timeout	Adjust the OSD timeout.
	N/A	Input Source	Select input signal from D-Sub or DVI-D or HDMI
	N/A	Wide Mode	Select Wide mode setting for Full screen, Aspect ratio or 1:1 mode
	N/A	DDC/CI	Turn ON/OFF DDC/CI support
	N/A	Informati-on	Show the resolution, H/V frequency andinput port of current input timing.
	N/A	Reset	Clear each old status of Auto-configurationand set the color temperature to Cool.
	N/A	Exit	Save user adjustment and OSD disappear.

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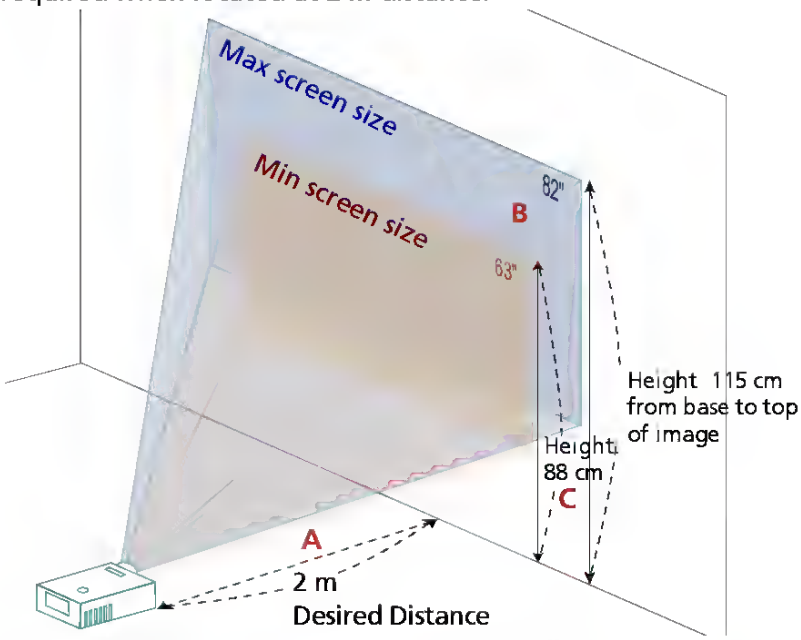
- WUXGA series

If the projector is 2 m from the screen, good image quality is possible for image sizes between 63" and 82".

Note: Remind as below figure, the space of 115 cm height is required when located at 2 m distance.



Desired Distance (m) <A>	5creen size (Min zoom)		Top (Min zoom)	5creen size (Max zoom)		Top (Max zoom)
	Diagonal (inch) <B>	W (cm) x H (cm)	From base to top of image (cm) <C>	Diagonal (inch) <B>	W (cm) x H (cm)	From base to top of image (cm) <C>
1	32	68 x 42	44	41	88 x 55	58
1.5	47	102 x 64	66	62	133 x 83	86
2.0	63	136 x 85	88	82	177 x 111	115
2.5	79	170 x 106	110	103	221 x 138	144
3.0	95	204 x 127	133	123	265 x 166	173
3.5	110	238 x 149	155	144	310 x 194	201
4.0	126	272 x 170	177	164	354 x 221	230
5.0	158	340 x 212	221	205	442 x 277	288
6.0	189	408 x 255	265	247	531 x 332	345
7.0	221	476 x 297	309	288	619 x 387	403
7.3	230	496 x 310	323	299.93	646 x 404	420

Zoom Ratio: 1.3x

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Disassembly Procedures

⚠ WARNING

To avoid risk of electrical shock, personal injury, or death, disconnect electrical power source to unit, unless test procedures require power to be connected. Discharge capacitor through a resistor before attempting to service. Ensure all ground wires are connected before certifying unit as repaired and/or operational.

exchanger tubing to evaporator coil.
5. Un-clip Defrost Heater from evaporator.

Evaporator Removal

NOTE: Reclaim refrigerant per instructions in "Service Procedures" before attempting evaporator removal. To avoid system contamination, do not leave system open for more than 10 minutes.

1. Follow instructions in removing Evaporator Cover.
2. Remove defrost thermostat. Refer to defrost thermostat removal.
3. Remove defrost heater. Refer to defrost heater removal.
4. Install protective cloth to prevent damage to cabinet liner.
5. Unbraze suction copper tube at evaporator.
6. Score and break copper capillary at evaporator.
7. Install new evaporator and reassemble taking care not to kink tubing when reassembling.

Bottom of Cabinet

Front Roller Assembly

1. Remove toe grille by either unscrewing or pulling it straight away from unit.
2. Raise front of refrigerator at least 4" off the deck and block it up.
3. Remove screws holding roller assembly to unit.
4. Remove roller assembly from unit.

NOTE: Condensate drip pan may be full of water when steps 1 thru 2 are performed. Remove Condensate drip pan to prevent spillage.

Rear Roller Assembly

1. Tape both doors shut to prevent doors from opening
2. Raise back of refrigerator at least 4" off the deck and block it up.
3. Remove machine-compartment cover.
4. Locate and cut roller pins with hacksaw or grinder.
5. Install new rollers and install new pins.
6. Pinch end of pin to prevent pin from coming out of bracket.

NOTE: Condensate drip pan may be full of water when steps 1 thru 2 are performed. Remove Condensate drip pan to prevent spillage.

Condensate Drain Pan

1. Remove Toe Grill.
2. Drain pan is then visible and can be unsnapped from cabinet bottom and pulled forward for removal.
3. Remove drain pan.

Machine Compartment

Condenser Fan & Fan Motor

1. Remove machine compartment cover.
2. Unplug wiring harness connector for the fan motor.
3. Screws secure the motor to its brackets. Remove screws to disassemble brackets from motor.
4. Note which side of fan blade is "front" and which side is "rear." Use adjustble wrench to loosen nut that secures fan blade to motor shaft. Remove nut and fan blade.

Compressor

⚠ CAUTION

Protect all plastic side walls of Machine Compatment from Torch Flame with Heat Shield.

NOTE: Install new drier and compressor per instructions in "Service Procedures." Evacuate and recharge sealed system per instructions in "Service Procedures."

1. Remove machine compartment cover.
2. Remove drier.
3. Disconnect all compressor wiring and overload/relay assembly.
4. Unbraze low and high pressure lines at compressor.
5. Remove compressor mounting pins.
6. Lift compressor out of unit.

Overload/Relay/Capacitor

1. Remove machine compartment cover.
2. Using fingers and standard screwdriver, press and pry bale strap off the overload/relay assembly
3. Disconnect wires from overload/relay assembly. Reference wire location for proper reassembly.
4. Unplug overload/relay assembly from compressor.

Condensate Drain Tube

1. Condensate Drain is foamed in liner and is not field replaceable.

Condenser Removal

NOTE: Install new drier per instructions in "Service Procedures." Evacuate and recharge sealed system per instructions in "Service Procedures."

1. Remove machine compartment cover.
2. Unbraze tubing going to PC loop and heat exchanger.
3. Disconnect Condenser Fan electrical plug.
4. Tape both doors shut to prevent doors from opening
5. Raise back of refrigerator at least 6" off the deck and block it up.
6. Remove Philips head screws to base pan and lift and slide condenser out back of unit.

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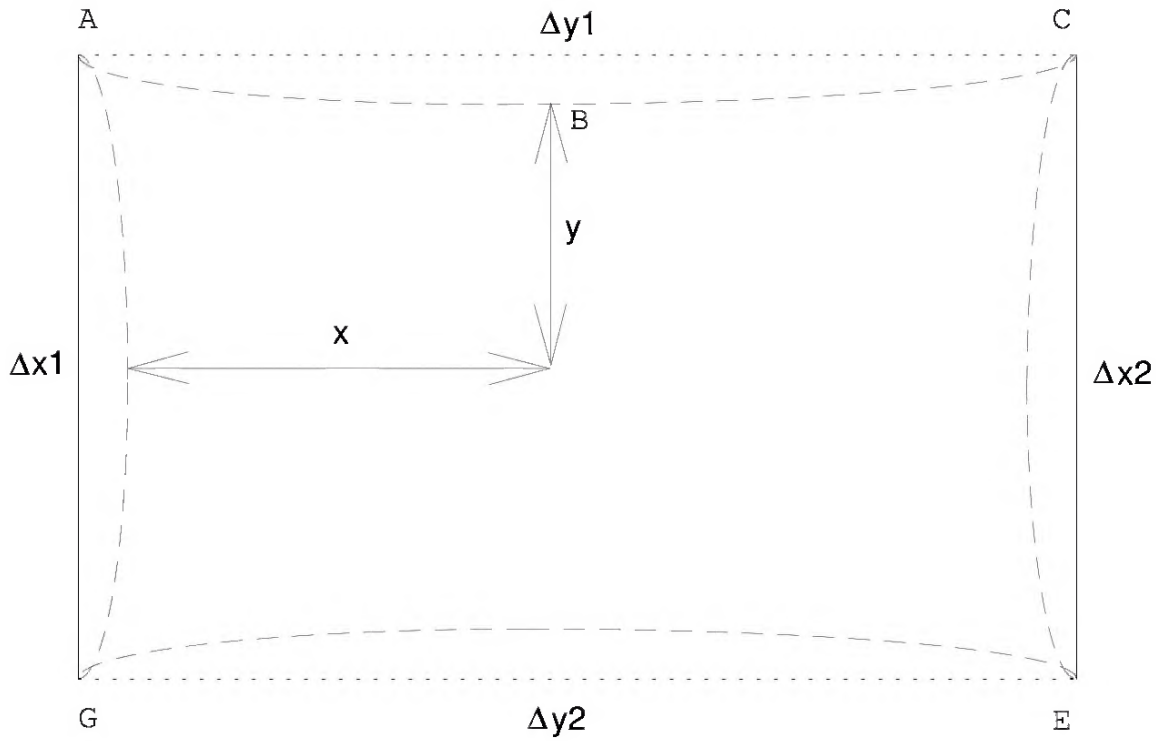

→ [AC+EG]/2, [AG+CE]/2 represented as display area width and
→ height
→ Top/Bottom Pincushion = y1 or y2
→ Side Pincushion = x1 or x2
→ Linearity (TCO99) = x1/x or y1/y

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Table 5 contains the wiring diagram needed for connecting the TRACER 5045 RS-232 interface to a modem using the null modem adapter.

> NOTE *The null modem interface must route Carrier Detect (CD) on pin 8 directly from the modem. When using the RS-232 interface for modem control, the modem must source CD only when actually connected to a carrier.*

Table 5. TRACER 5045 (DCE) to Modem (DCE - DB-25)

PIN	NAME		PIN	NAME
2	TX	⟷	3	RX
3	RX	⟷	2	TX
4	RTS	⟷	5	CTS
5	CTS	⟷	4	RTS
6	DSR	⟷	20	DTR
7	GND	⟷	7	GND
8	CD	⟷	8	CD

10/100BaseT/TX Connections (RJ-48C)

The physical Ethernet interfaces are provided by four RJ-48C jacks that deliver 10/100BaseT/TX interfaces for LAN connectivity. Each port has a green **LINK** LED to indicate a valid link and an amber **ACT** LED that blinks with data activity on the interface.

Table 6. 10/100BaseT/Tx Interface Pinout

PIN	NAME	DESCRIPTION
1	TX1	Transmit positive
2	TX2	Transmit negative
3	RX1	Receive positive
4,5	—	Unused
6	RX2	Receive negative
7, 8	—	Unused

Alarm Contacts (Plug-In Terminal Block)

Normally open (**NO**) and normally closed (**NC**) alarm contacts are provided on the rear panel of the TRACER 5045 system. In normal operation, the **NC** contact is electrically connected to the common contact (**COM**) and the **NO** contact is isolated. During an alarm condition, the **NC** contact becomes isolated and the **NO** is electrically connected to **COM**. This allows alarm conditions to be reported to external alarm monitoring systems.

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COMPRESSION CHECK

The compression of a cylinder is good indicator of its internal condition. The decision to overhaul the cylinders is often based on the results of a compression test. Periodic maintenance records kept at your dealership should include compression readings for each maintenance service.

COMPRESSION

Standard	Limit	Difference in cylinders
1 000 – 1 400 kPa (10 – 14 kg/cm²) (142 – 199 psi)	800 kPa (8 kg/cm²) (114 psi)	200 kPa (2 kg/cm²) (28 psi)

Low compression pressure can indicate any of the following conditions:

* Excessively worn cylinder wall
* Worn-down piston or piston rings
* Piston rings stuck in the grooves
* Poor seating of valves
* Ruptured or otherwise defective cylinder head gasket
* Damaged lash adjuster
* Starter motor cranks too slowly

Overhaul the engine in the following cases:

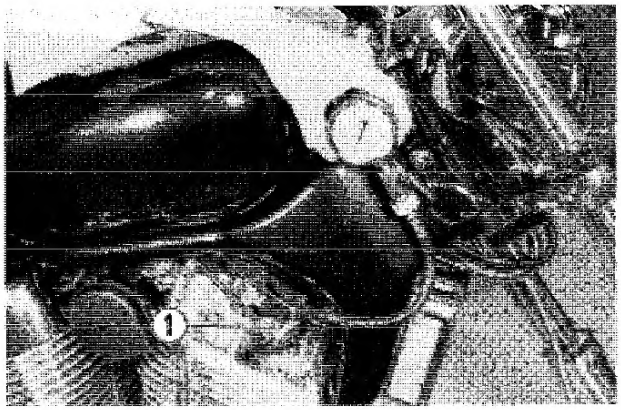
* Compression pressure in one of the cylinders is less than 800 kPa (8 kg/cm², 114 psi).
* Difference in compression pressure between two cylinders is more than 200 kPa (2 kg/cm², 28 psi).
* All compression pressure are below 1 000 kPa (10 kg/cm², 142 psi) (standard) even when they measure more than 800 kPa (8 kg/cm², 114 psi).

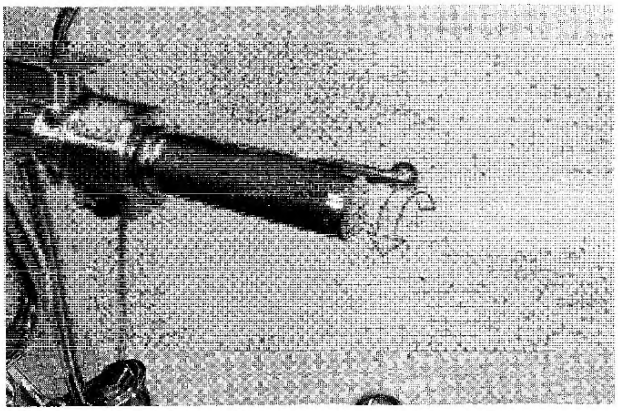
COMPRESSION TEST PROCEDURE

NOTE:
*** Warm up the engine before testing.**

- Remove the cylinder head side cover.
- Remove all the spark plugs.
- Fit the compression gauge ① in one of the plug holes, while taking care that the connection is tight.
- Twist the throttle grip full open.
- Crank the engine a few seconds with the starter, and record the maximum gauge reading as the compression of the cylinder.
- Repeat this procedure with the other cylinder.

09915-64510	Compression gauge
09918-03810	Adapter





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